

DAFTAR PUSTAKA

- Abdillah, W. dan Hartono, J. (2015). *Partial Least Square (PLS) – Alternative Structural Equation Modelling (SEM) dalam Penelitian Bisnis*. Yogyakarta: CV Andi Offset.
- Ahmad, A., Razak, R. A., Osman, W. R. S., Rahmat, A. R. B., Abdullah, M. S., and Ali, A. B. M. 2011. "Business Intelligence Model for Sustainability of the Malaysian Rural Telecenters," *Journal of Southeast Asian Research* (2011), pp. a1-12.
- Ahmad, S., Miskon, S., Alkanhal, T. A., & Tlili, I. (2020). Modeling of business intelligence systems using the potential determinants and theories with the lens of individual, technological, organizational, and environmental contexts- a systematic literature review. *Applied sciences*, 10(9), 3208.
- Akbar, R., Oktaviani, R., Tamimi, S., Shavira, S., Rahmadani, T., R., (2017). Implementasi Business Intelligence Untuk Menentukan Tingkat Kepopuleran Jurusan Pada Universitas. *Jurnal Ilmiah Informatika* (vol. 2:2)
- Alam, S. S., and Noor, M. K. M. 2009. "ICT Adoption in SME: An Empirical Evidence of Service Sectors in Malaysia," *International Journal of Business and management* (4:2), p. 112
- Al-Haraizah, A. (2011). The Applicability of E-commerce Technology Acceptance (ECTA) Framework for SMES in Middle Eastern Countries with Focus on Jordan Context. *Proceedings of the UK Academy for Information Systems Conference 2011*.
- Awa, H, O, Ukoha, O, Emecheta, B, C,. (2012), Intergrating TAM and TOE Frameworks and Expanding their Characteristic Constructs for E-Commerce Adoption by SMEs, *Proceedings of Informing Science & IT Education Conference (InSITE)*.
- Azwar, S. (2015). *Reliabilitas dan validitas*. Yogyakarta: Pustaka Pelajar
- B. H. Wixom and H. J. Watson, 2001. An Empirical Investigation of the Factors Affecting Data Warehousing Success, *MIS Quarterly*, vol. 25.

- Bijker, M., & Hart, M. (2013, May). Factors influencing pervasiveness of organisational business intelligence. In The Third International Conference on Business Intelligence and Technology. BUSTECH.
- Boonsiritomachai, W., M. McGrath, and S. Burgess. (2014). A research framework for the adoption of Business Intelligence by Small and Medium-sized enterprises. Small Enterprise Association of Australia and New Zealand, 27th Annual SEAANZ Conference 2014.
- Borut, P., T. Oliveira, and A. Popovic. (2014). Unpacking Business Intelligence Systems Adoption Determinants- An Exploratory Study of Small and Medium Enterprises. *Economic and Business Review*, Vol. 16, Iss. 2, pp. 185-213
- Brannon, N. (2010). Business Intelligence and E-Discovery, *Intellectual Property & Technology Law, Journal* Vol. 22 July 2010.
- Bryson, J.M. (1995), *Strategic Planning for Public and Non-profit Organizations: A Guide to Strengthening and Sustaining Organizational Achievement*, Jossey-Bass, San Francisco, CA.
- Burn-Murdoch, J. (2013). "Open Data and the Charity Sector: A Perfect Fit." *The Guardian*, 30 Apr. 2013. Web. <<http://www.theguardian.com/news/datablog/2013/04/30/open-data-charities-perfect-fit>>.
- Business Week. 2009. *Business Intelligence for Healthcare: The New Prescription for Boosting Cost Management, Productivity and Medical Outcomes*. An exclusive report from BusinessWeek Research Services.
- Byrne, B. M. (2010). *Structural Equation Modeling with Amos: Basic Concepts, Applications, and Programming* (2nd ed.). New York: Taylor and Francis Group.
- C. Howson. (2008). *Successful Business Intelligence: Secrets to Making BI a Killer App*. Columbus, OH: McGraw-Hill
- C. Vercellis. 2009. *Business Intelligence, Data Mining and Optimization for Decision Making*. Padstow, Cornwall, United Kingdom: John Wiley & Sons, Ltd.

- Chichti, F. T., Besbes, A., & Benzammel, I. (2016, April). The impact of contextual factors on business intelligence. In 2016 International Conference on Digital Economy (ICDEc) (pp. 74-79). IEEE.
- Ching-Yi Lin, Fu-Wen Liang, Sheng-Tun Li, Tsung-Hsueh Lu (2018) 5S Dashboard Design Principles for Self-Service Business Intelligence Tool Users. *Journal of Big Data Research* - 1(1):5-19.
- Chong, A. Y.-L., & Chan, F. T. S. (2012). Structural equation modeling for multistage analysis on Radio Frequency Identification (RFID) diffusion in the health care industry. *Expert Systems with Applications*, 39(10), 8645–8654.
- Damanpour, F. and M. Schneider. (2006). Phases of the Adoption of Innovation in Organizations: Effects of Environment, Organization and Top Manager. *British Journal Management*, Vol. 17, Iss. 3, pp. 215-236.
- Davison, A. C., Hinkley, D. V. (1997). *Bootstrap Methods and Their Application*. Cambridge: Cambridge University Press
- Faqua, D. R., & Newman, J. L. (2002). Creating caring organizations. *Consulting Psychology Journal: Practice and Research*, 54, 131–140
- Dawson, L. & Van Belle, J.P. (2013), ‘Critical success factors for business intelligence in the South African financial services sector’, *SA Journal of Information Management* 15(1), 1-12.
- Eckerson, W. (2003). Smart companies in the 21st century: The secrets of creating successful business intelligence solutions. *TDWI Report Series*, 7, 1-38.
- Efron, B. (1986). How Biased is The Apparent Error Rate of A Prediction Rule? *J. Am. Statist. Assoc.* 81, hlm. 461-470.
- Elkan, C. 2012. Predictive analytics and data mining. Retrieved November 24, 2015 from <http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.164.416>.
- Executive Insights. 2014. *Strategies For Healthcare Leaders*.
- Ghozali, I. (2011). *Structural Equation Modeling Metode Alternatif dengan PLS (Edisi 3)*. Semarang: Badan Penerbit Universitas Diponegoro
- Ghozali, I. (2012). *Konsep, Teknik, dan Aplikasi Partial Least Square*. Semarang: Badan Penerbit Universitas Diponegoro.

- Ghozali, I. (2016). *Aplikasi Analisis Multivariate Dengan Program IBMSPSS23*, Semarang : Badan Penerbit – UNDIP.
- Gueifão, Joana Maria Lopes (2022). “Business intelligence project implementation : framework”. *Dissertação de Mestrado*. Universidade de Lisboa. Instituto Superior de Economia e Gestão
- Grublješić, T., Coelho, P., & Jaklič, J. (2014). The Importance and Impact of Determinants Influencing Business Intelligence Systems Embeddedness. *Issues in Information Systems*, 15(1), 106–117.
- H.-G. Hwang, C.-Y. Ku, D. C. Yen, and C.-C. Cheng. 2004. Critical factors influencing the adoption of data warehouse technology: a study of the banking industry in Taiwan, *Decision Support Systems*, vol. 37, pp. 1-24.
- H.Y. Kao, L.J. Chen, W.H. Wu, and K.T. Lee. 2012. Implementing Business Intelligence to Assist Decision Making in Healthcare: A Case of a Regional Taiwanese Hospital, in *The 24th International Conference of the European Federation for Medical Informatics*.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2022). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*, 3rd ed. Thousand Oaks, CA: Sage. <https://link.springer.com/content/pdf/10.1007/978-3-030-80519-7.pdf>
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2019). *Multivariate data analysis* (8th ed.). Boston: Cengage.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., and Sarstedt, M. (2017). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*, 2nd Ed., Sage: Thousand Oaks
- Hair, J., Black, W., Babin, B., Anderson, R. and Tatham, R. (2006) *Multivariate Data Analysis*. 6th Edition, Pearson Prentice Hall, Upper Saddle River.
- Hair, J.F., Black, W.C., Babin, B.J. and Anderson, R.E. (2010) *Multivariate Data Analysis*. 7th Edition, Pearson, New York.
- Harahap, L. K., & Pd, M. (2016). *Analisis SEM (Structural Equation Modelling) Dengan SMARTPLS (Partial Least Square)*

- Hart O. Awa, Ojiabo Ukoha & Bartholomew C. Emecheta. (2016). Using T-O-Etheoretical framework to study the adoption of ERP solution, *Cogent Business & Management*, 3:1,1196571, DOI: 10.1080/23311975.2016.1196571
- Hashim, J. 2015. "ICT Adoption among Sme Owners in Malaysia," *International Journal of Business and Information* (2:2).
- Hatta, N. N. M., Miskon, S., & Abdullah, N. S. (2017). Business intelligence system adoption model for SMEs. In *Pacific Asia Conference on Information Systems (PACIS)*. Association For Information Systems.
- Heim, Brian., Ariyachandra, T., Frolick, M. (2016) *Business Intelligence and Small Nonprofits*. *Journal of Integrated Enterprise Systems*. Volume 7, No 1.
- Henseler, J., T. K. Dijkstra, M. Sarstedt, C. M. Ringle, A. Diamantopoulos, D. W. Straub, D. J. Ketchen, J. F. Hair, G. T. M. Hult, and R. J. Calantone. (2014). Common Beliefs and Reality about Partial Least Squares: Comments on Rönkkö & Evermann (2013). *Organizational Research Methods* 17: 182–209.
- Ifinedo, P. (2011). an Empirical Analysis of Factors Influencing Internet/E-Business Technologies Adoption By Smes in Canada. *International Journal of Information Technology & Decision Making*, 10(4), 731–766. doi:10.1142/S0219622011004543
- Ifinedo, P. (2012). Internet/E-Business technologies acceptance in Canada's SMEs: Focus on organizational and environmental factors. *E-Business-Applications and Global Acceptance*, 3-19.
- Ikatan Akuntan Indonesia (IAI). 2009. *Standar Akuntansi Keuangan Entitas Tanpa Akuntabilitas publik (SAK ETAP)*. Jakarta : Dewan Standar Akuntansi Keuangan Ikatan Akuntan Indonesia
- Ikatan Akuntansi Indonesia. 2011. *Pernyataan Standar Akuntansi Keuangan (PSAK) No.45 Tentang Pelaporan Keuangan Entitas Nirlaba*. Jakarta: Ikatan Akuntansi Indonesia
- Imelda (2013) *Business Intelligence*. *Majalah Ilmiah UNIKOM*, Volume. ISSN 1411-9374

- Indrawati. (2015). *Metode Penelitian Manajemen dan Bisnis Konvergensi Teknologi Komunikasi dan Informasi*, Bandung : Aditama.
- Jacob Lail (2014). *How Data Analysis Powers Non-Profits*.
<https://praescientanalytics.com/non-profits/>
- K. R. Ramamurthy, A. Sen, and A. P. Sinha, "An empirical investigation of the key determinants of data warehouse adoption," *Decision Support Systems*, vol. 44, pp. 817-841, 2008.
- Kabakchieva, Dorina. "Business Intelligence Systems for Analyzing University Students Data" *Cybernetics and Information Technologies*, vol.15, no.1, 2015, pp.104-115. <https://doi.org/10.1515/cait-2015-0009>
- Kanth, K. R. 2013. "Business Intelligence, Analytics to Continue as Top Investment Priority: Gartner," in: *Business Standard*.
- Khan, S., Qader, M. R., K, T., & Abimannan, S. (2020). *Analysis of Business Intelligence Impact on Organizational Performance*. 2020 International Conference on Data Analytics for Business and Industry: Way Towards a Sustainable Economy (ICDABI). doi:10.1109/icdabi51230.2020.9325
- Kimball, R. and Ross, M. (2013) *The Data Warehouse Toolkit: The Complete Guide to Dimensional Modeling*. 3rd Edition, John Wiley & Sons, Inc., Indianapolis.
- Kisielnicki, J., & Olszak, C. M. (2014). *New Trends in Information Communication Technology for Management. Organizational Creativity Support Framework. Management Science in Transition Period in Moldova and Poland*, 135.
- Kock, N. (2015). A Note on How to Conduct a Factor-Based PLS-SEM Analysis. *International Journal of e-Collaboration*, 11(3), 1–9. doi:10.4018/ijec.2015070101
- Kock, N. (2016). Hypothesis Testing with Confidence Intervals and P Values in PLS-SEM. *International Journal of e-Collaboration*, 12(3), 1–6. doi:10.4018/ijec.2016070101
- Koteen, Jack. (1991). *Strategic Management in Public and NonProfit Organizations*. New York: Praeger Publishers.

- Kurniawan, H., & Yamin, S.M. (2009). *Structural Equation Modeling : Belajar Lebih Mudah Teknik Analisis Data Kuesioner dengan Lisrel-PLS*.
- Kwon, O., Lee, N. & Shin, B. 2014. 'Data quality management, data usage experience and acquisition intention of big data analytics', *International Journal of Information Management*, 34(3): 387-394
- Lai, H.-M., Lin, I.-C., & Tseng, L.-T. (2014). High-Level Managers' Considerations for RFID Adoption in Hospitals: An Empirical Study in Taiwan. *Journal of Medical Systems*, 38(3), 1–17. PMID:24445396
- Laudon, Kenneth C, Jane P. 2008, "Essentials of Business Information Systems. 7th Edition". Pearson Prentice Hall
- Lautenbach, P., Johnston, K., & Adeniran-Ogundipe, T. (2017). Factors influencing business intelligence and analytics usage extent in South African organisations. *South African Journal of Business Management*, 48(3), 23-33.
- Leiter, J., & Newton, C. (2010). Nonprofit organizational behaviour: Sociological and psychological approaches. *International Encyclopedia of Civil Society*, 1076-1088.
- Lenczner, M., & Phillips, S. (2012). "From Stories to Evidence: How Mining Data Can Promote Innovation in the Nonprofit Sector". *Sector. Technology Innovation Management Review*, July 2012. Web. 16 Dec. 2014. <<http://timreview.ca/article/575>>"
- MacDonell, Kevin, and Peter Wylie (2014). "Score! Data-Driven Success for Your Advancement Team".
- Macedo, I.M. and Carlos Pinho, J. (2006), "The relationship between resource dependence and market orientation: The specific case of non-profit organisations", *European Journal of Marketing*, Vol. 40 No. 5/6, pp. 533-553. <https://doi.org/10.1108/03090560610657822>
- MacLaughlin, Steve. (2016). *Data driven nonprofits*. Glasgow: Saltire Press
- Marc J. Schniederjans, Dara G. Schniederjans, Christopher, M. Starkey. 2014. *Business Analytics Principles, Concepts, and Applications*, Pearson Education, Inc, ISBN-10: 0-13-355218-7

- Marianne Pelletier. (2016). *Building Your Analytics Shop: A Workbook for Nonprofits*. Staupell Analytics Group.
- Martono, A. d. (2013). *Rancang-Bangun Business Intelligence Pada Perpustakaan Sekolah Studi Kasus Di SMP Negeri 1 Cisoka*. ATMIK AMIKOM
- Mesaros, P., Carnicky, S., Mandicak, T., Habinakova, M., Mackova, D., & Spisakova, M. (2016). Model of Key Success Factors for Business Intelligence Implementation. *Journal of Systems Integration*, 3(1), 3–16
- Mudzana, T., & Kotze, E. (2015). Some determinants of business intelligence adoption using the technology-organisation-environment framework: a developing country perspective. *Journal for New Generation Sciences*, 13(1), 107-119.
- Mungree, D., Rudra, A. & Morien, D.(Eds.) 2013. A framework for understanding the critical success factors of enterprise business intelligence implementation. ‘Proceedings of the Nineteenth Americas Conference on Information Systems’, Chicago, Illinois, 15-17 August.
- Nithya, N., Kiruthika, R. Impact of Business Intelligence Adoption on performance of banks: a conceptual framework. *J Ambient Intell Human Comput* 12, 3139–3150 (2021). <https://doi.org/10.1007/s12652-020-02473-2>
- Oleck, Howard L., 1988., *Nonprofit Organizations, Organizations, and Associations*. Englewood Cliffs, New Jersey: Prentice Hall
- Oliveira, T. & Martins, M.F. (2010). Understanding e-business adoption across industries in European countries. *Industrial Management & Data Systems*, 110(9), 1337-1354.
- Oliveira, T. and M. Martins, F. (2011). Literature Review of Information Technology Adoption Models at Firm Level. *The Electronic Journal Information Systems Evaluation*, Vol. 14, Iss. 1, pp. 110-121
- Olszak, C. M., & Ziemba, E. (2003). Business intelligence as a key to management of an enterprise. *Proceedings of Informing Science and IT Education Conference, 2003*. Retrieved December 1, 2005 from <http://proceedings.informingscience.org/IS2003Proceedings/docs/109Olsza.pdf#958>.

- Olszak, C. M., & Ziemba, E. (2012). Critical Success Factors for Implementing Business Intelligence Systems in Small and Medium Enterprises on the Example of Upper Silesia, Poland. *Interdisciplinary Journal of Information Knowledge & Management*, 7, 129–150
- Olszak, C. M. 2013. "Assessment of Business Intelligence Maturity in the Selected Organizations," *Computer Science and Information Systems (FedCSIS)*, 2013 Federated Conference on, pp. 951-958.
- Ong, I. L., and Siew, P. H. 2013. "An Empirical Analysis on Business Intelligence Maturity in Malaysian Organizations," *International Journal of Information System and Engineering* (1:1), pp. 1-10
- Owusu, A., Abbas, G., & Kalantari, A. (2017). Investigating the Factors Affecting Business Intelligence Systems Adoption: A Case Study of Private Universities in Malaysia. *International Journal of Technology Diffusion*, Vol. 8, 1-25.
- P. Hawking and C. Sellitto. 2010. "Business Intelligence (BI) Critical Success Factors," in *ACIS 2010 Proceedings*
- Peter B. Wylie. (2014). "Data Mining for Fund Raisers".
- Porter, Michael E., and Victor E. Millar. "How information gives you competitive advantage." (1985).
- Puklavec, B., Oliveira, T., & Popovič, A. (2014). Unpacking Business Intelligence Systems Adoption Determinants: An Exploratory Study of Small and Medium Enterprises. *Economic and Business Review*, 16(2). <https://doi.org/10.15458/2335-4216.1278>
- Racherla, P., & Hu, C. (2008). eCRM system adoption by hospitality organizations: A technology-organization-environment (TOE) framework. *Journal of Hospitality & Leisure Marketing*, 17(1-2), 30-58.
- Reinartz, W. J., M. Haenlein, and J. Henseler. (2009). An Empirical Comparison of the Efficacy of Covariance-Based and Variance-Based SEM. *International Journal of Research in Marketing* 26: 332–44.

- Rouhani, S., Ashrafi, A., Ravasan, A. Z., & Afshari, S. (2018). Business Intelligence Systems Adoption Model. *Journal of Organizational and End User Computing*, 30(2), 43–70. doi:10.4018/joeuc.2018040103
- S. S. Nahrkhalaji, S. Shafiee, M. Shafiee and L. Hvam. (2018). Challenges of Digital Transformation: The Case of the Non-profit Sector, 2018 IEEE International Conference on Industrial Engineering and Engineering Management (IEEM), 2018, pp. 1245-1249, doi: 10.1109/IEEM.2018.8607762.
- Sabherwal, R., & Baccara-Fernandez, I. (2013). *Business intelligence: Practices, technologies, and management*. John Wiley & Sons.
- Saifuddin, R. F., Andreswari, R., & Sutoyo, E. (2021). Perancangan Business Intelligence Dashboard Untuk Mendukung Keputusan Dalam Penyediaan Layanan Jaringan Berdasarkan Traffic Jaringan Internet Telkomsel Menggunakan Metode Business Dimensional Lifecycle. *eProceedings of Engineering*, 8(4).
- Salisu, I., Bin Mohd Sappri, M., & Bin Omar, M.F. (2021). The adoption of business intelligence systems in small and medium enterprises in the healthcare sector: A systematic literature review. *Cogent Business & Management*, 8.
- Sarstedt, M., J. F. Hair, C. M. Ringle, K. O. Thiele, and S. P. Gudergan. (2016). Estimation Issues with PLS and CBSEM: Where the Bias Lies! *Journal of Business Research* 69: 3998–4010
- Scholtz, B., Calitz, A., & Haupt, R. (2018). A business intelligence framework for sustainability information management in higher education. *International Journal of Sustainability in Higher Education*, 19(2), 266–290. doi:10.1108/ijshe-06-2016-0118
- Siddharthan, R., Sriraman, S., & Narasimhan, R (2014). Breaking Down Silos: Business Intelligence for Non-Profit Organizations;-Case study of a voluntary health organization. Vol. 03, 1-30.
- Solling Hamid, R., & M Anwar, S. (2019). Structural equation modeling (SEM) berbasis varian.

- Sorour, A., Atkins, A. S., Stanier, C. F., & Alharbi, F. D. (2020). The Role of Business Intelligence and Analytics in Higher Education Quality: A Proposed Architecture. 2019 International Conference on Advances in the Emerging Computing Technologies (AECT). doi:10.1109/aect47998.2020.9194157
- Sugiyono.(2009). Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan R&D. Bandung : Alfabeta.
- Sugiyono, Sugiyono (2010) Metode Penelitian Kuantitatif dan Kualitatif dan R&D. ALFABETA Bandung.
- Sugiyono. (2017). Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung : Alfabeta, CV.
- Sugiyono. (2017). Metode Penelitian Kuantitatif, Kualitatif, R & D. Bandung: CV Alfabeta.
- Sugiyono. (2018). Metode Penelitian Kombinasi (Mixed Methods). Bandung: CV Alfabeta.
- Sugiyono. (2018). Metode Penelitian Kuantitatif. Bandung: Alfabeta
- Sujarweni, V. Wiratna. (2014). Metode Penelitian: Lengkap, Praktis, dan Mudah Dipahami. Yogyakarta: Pustaka Baru Press.
- Sujitparapitaya, S., Shirani, A., & Roldan, M. (2012). Business Intelligence Adoption In Academic Administration: An Empirical Investigation. *Issues in Information Systems*, 13(2), 112–122.
- Suparto, Darudianto and Sigit, Wisnu Santoso and Setiady, Wiguna (2010) BUSINESS INTELLIGENCE: KONSEP DAN METODE. *Jurnal CommIT*, 04 (01). ISSN 1979-2484
- Syarli, S., Tamin, R., & Qashlim, A. (2018). Perancangan Business Intelligence System Pada Gudang Farmasi Dinas Kesehatan Kabupaten Mamasa. *Jurnal Keteknikan dan Sains (JUTEKS)*, 1(1), 7-14.
- TDWI, "Benchmark Your BI Maturity with TDWI's New Assessment Tool," 2011. Accessed from <http://tdwi.org/pages/assessments/benchmark-your-bimaturity-with-tdwis-new-assessment-tool.aspx> on 2011-08-19
- Tornatzky, L.G., & Fleischer, M. (1990). *The Process of Technological Innovation*. Lexington, MA: Lexington Books.

- Treinta FT, Moura LF, Almeida Prado Cestari JM, Pinheiro de Lima E, Deschamps F, Gouvea da Costa SE, Van Aken EM, Munik J & Leite LR (2020) Design and Implementation Factors for Performance Measurement in Non-profit Organizations: A Literature Review. *Front. Psychol.* 11:1799. doi: 10.3389/fpsyg.2020.01799
- Treinta FT, Moura LF, Almeida Prado Cestari JM, Pinheiro de Lima E, Deschamps F, Gouvea da Costa SE, Van Aken EM, Munik J & Leite LR (2020) Design and Implementation Factors for Performance Measurement in Non-profit Organizations: A Literature Review. *Front. Psychol.* 11:1799. doi: 10.3389/fpsyg.2020.01799
- Turban, E. Sharda, R. Aronson, J & King, D. 2007. *Business Intelligence*. Prentice Hall; 1st edition. New Jersey.
- Uma Sekaran, 2006. *Metode Penelitian Bisnis*. Jakarta: Salemba Empat.
- Utomo, C. (2019). Implementasi Business Inteligent dalam e-Tourism Bebrbasis Big Data. *Jurnal Of Tourism and Creativity*, 3, 163-178.
- Wardani, A., Herwanto, B., & Prayitno, R. (2018). Evaluasi Pengelolaan Organisasi Non Profit Untuk Menunjang Transparansi Dan Akuntabilitas Bagi Donatur. *BIP's JURNAL BISNIS PERSPEKTIF*, 10(1), Hal. 51 - 65. <https://doi.org/10.37477/bip.v10i1.52>
- Wardani, A.S., Bambang Herwanto., & Ratnawati H.P. 2018. Evaluasi Pengelolaan Organisasi Non Profit Untuk Menunjang Transparansi
- Wardhana, A. (2014). *Sistem Pengendalian Manajemen Pada Organisasi Nirlaba*. makalah. Tidak dipublikasikan. Universitas Gadjah Mada
- Wayne W. 2007. *Predictive Analytics Extending the Value of Your Data Warehousing Investment*. TDWI Best Practices Report
- Witjas-Paalberends, E. R., van Laarhoven, L. P. M., van de Burgwal, L. H. M., Feilzer, J., de Swart, J., Claassen, E., & Jansen, W. T. M. (2017). Challenges and best practices for big data-driven healthcare innovations conducted by profit–non-profit partnerships – a quantitative prioritization. *International Journal of Healthcare Management*, 11(3), 171–181. doi:10.1080/20479700.2017.1371367

- H. J. Watson and B. Wixom. (2007). The Current State of Business Intelligence. *IEEE Computer*, Vol. 40, No. 9, 2007, pp. 96-99. doi:10.1109/MC.2007.331
- Wixom, B., Watson, H., and Werner, T. 2011. "Developing an Enterprise Business Intelligence Capability:The Norfolk Southern Journey," *MIS Quarterly Executive* (10:2).
- Wulandari, A., Suryawardani, B., & Marcelino, D. (2020). Social Media Technology Adoption for Improving MSMEs Performance in Bandung: a Technology-Organization-Environment (TOE) Framework. 2020 8th International Conference on Cyber and IT Service Management (CITSM). doi:10.1109/citsm50537.2020.9268803
- Xu, H., & Hwang, M. I. (2007). The Effect of Implementation Factors on Data Warehousing Success: An Exploratory Study. *Journal of Information, Information Technology, and Organizations*, 2(77), 1–14
- Y.L.Thong., J. (1999). An Integrated Model of Information Systems Adoption in Small Businesses. *Journal of Management Information Systems*, Vol. 15, Iss. 4, pp. 187-214.
- Yeoh, W. & Koronios, A. 2010. 'Critical success factors for business intelligence systems', *Journal of Computer Information Systems*, 50(3): 23-32
- Yeoh, W., & Popovic, A. (2016). Extending the Understanding of Critical Success Factors for Implementing Business Intelligence Systems. *Journal Of The Association For Information Science And Technology*, 67(1), 134–147.doi:10.1002/asi.23366.